IntelliHeat
Intelligent Heating Solutions.

Updated 2/3/11

The ROMA II
USER MANUAL AND
INSTALLATION GUIDE

With Intelligent Technology

www.intelligentheat.co.uk

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PLEASE PAY SPECIAL ATTENTION

Do not touch the radiator or thermostat when you are wet and do not install any part of the system outdoors.

Our radiators are safe and water resistant, nevertheless we strongly advise you not to touch the radiator or thermostat with wet hands or feet, or when any part of you is wet. This product is designed for interior use only.

CLEANING: Always ensure the radiator is turned off at the main power source and clean with a soft, non abrasive damp cloth. Never wash with water or allow water to go onto the thermostat or any electrical connection.

Do not cover or lay any material over the radiator.

Do not lay any material over the radiator especially if it is damp or wet. Never place furniture or any other object against the radiator. Always ensure that the radiator is installed in an open area to allow optimum heat to be radiated, do not install where curtains will be drawn over the radiator.

Pay attention when children are around.

Although our radiators are designed for ease of use and safety, like with any other electrical or heating product, always exercise caution where children are concerned. We also strongly advise you not to allow children or any unsuitable person to tamper with any electrical connection or to operate any controls associated with the appliance.

Never hang from the radiator or load it with weight.

Never pull, sit on, hang from or load the radiator with any weight. Such practice may damage the radiator or cause it to come loose from the wall or the wall fitting attachments, which could cause serious injury. Also to avoid such injury, check from time to time to ensure that the radiator is securely fixed to the wall.

Do not tamper with or modify the product.

Never attempt to alter or modify a radiator or any associated control system or electrical connection. Such action would invalidate the warranty and may cause system malfunction or injury. If required, our products should only be repaired by an appropriately qualified person. Do not attempt any maintenance or replace any damaged components. Do not apply stickers.

CAUTION - ALWAYS HANDLE HEAVY ITEMS WITH CARE.

Depending on the size and model, some radiators can be very heavy, therefore always take every safety precaution when storing, transporting and installing heavy radiators. We strongly advise that at least two people lift, move and install heavy radiators, and that each radiator is professionally and securely fixed to the wall using the appropriate method and screw fixings suitable to the construction of the wall.

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USER GUIDELINES

FOR YOUR SAFETY

IN ACCORDANCE WITH THE REGULATIONS

The heating element inside each radiator is equipped with an integrated fuse. In case of overloading the fuse melts and cuts off the power supply. The heater element must then be changed by the manufacturer or by a qualified electrician familiar with such products. If needed, please contact your dealer.

MAINTENANCE

To ensure the perfect functioning of your radiator and to ensure its durability, it is necessary to clean the radiator at least twice a year. Before you start the cleaning process you must ensure that the power supply is turned off at the main power source.

Clean the main body of the radiator with a damp soft cloth using, if required, a non aggressive and non abrasive cleaning product. Clean the front and side surfaces including in between any grooves and fins, and where possible, the back surfaces of the radiator.

Do not use any water or cleaning products when cleaning the LCD display, use a slightly damp soft cloth to wipe it clean ensuring that you do not apply too much pressure.

Never allow any water, cleaning fluid or spray cleaning product to go onto the thermostat or any other electrical connection.

PLEASE NOTE

This radiator may sometimes produce light clicking sounds; this is nothing to be concerned about. These sounds are produced by the interlocking of certain types of thermostats. A radiator may also produce light cracking noises, especially when first installed. This is also nothing to be concerned about. This is due to the expansion of the various metals the radiator is composed of. This is a natural occurrence associated with electric heaters. It does not signal a fault and will not affect performance.

IMPORTANT

It is essential that you keep this user guide and all documentation related to this product for further reference and for the support of your warrantee.

IF YOU SELL OR TRANSFER

Should you decide to sell or transfer this product to a third party, this manual must also be passed to the new owner to enable a full understanding of the product and to ensure safety and adherence to these guidelines. Also, should any warranty period still be in effect, failure to comply with this will invalidate the warranty.

We strongly advise you to seek expert advice if you are unsure about any aspect regarding the installation of this radiator.

Waste electrical and electronic equipment (WEE)

Please act responsibly when disposing of any electrical item. The WEE Directive aims to both reduce the amount of electrical and electronic equipment being produced and to encourage everyone to reuse, recycle and recover it. Intelli Heat as a manufacturer fully complies with the UKs WEE Regulations. For further information should you intend to dispose of an electrical item please visit: www.environment-agency.gov.uk.

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PRODUCT OVERVIEW

The Roma II radiator is a high-tech product with superior reliability, a high level of performance, and optimum energy efficiency, we trust that you will be fully satisfied with this product.

The technology included in this product ensures maximum economic performance, comfort, reliability and scrupulously respects security and safety parameters.

Everything is designed and manufactured to ensure your complete satisfaction.

First of all, you are advised to read this manual carefully so as to avoid making any mistakes during the installation and operation of the radiators.

MODEL: ROMA II

WHAT YOU NEED TO KNOW

This manual and any other supporting information present essential information to ensure the reliable and correct performance of these radiators.

The correct use, care and regular maintenance of this product will contribute to its conservation.

If this product is incorrectly installed or used, all rights under your warrantee will be rendered invalid. Therefore please ensure all related advice, instructions and guidelines are adhered to.

NEVER connect the BLACK PILOT WIRE to an EARTH, LIVE or NEUTRAL connection. The black pilot wire is a signal wire. It is only to be used for connection to an external programmer.

Connection of the PILOT WIRE to any LIVE, NEUTRAL or EARTH connection will destroy the thermostat. If the black pilot wire is not to be connected to an external pilot wire programmer, it must be correctly isolated and insulated to ensure that this does not unintentionally occur.

The ROMA II is fully compatible with our ZoneRay and iGreen pilot wire programming systems.

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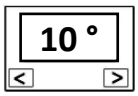
LCD THERMOSTAT CONTROL AND REMOTE PROGRAMMING

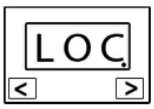
1. Switch on the electricity:
The device has 2 buttons, to activate the device, push both once.

2. When the device is on:
LOC (operating mode) the temperature will appear on the screen.



There are three operating modes to choose from:

LOC - Local Mode - Direct (stand-alone) control of the temperature: **Manual Control**.



GIF - GIFAM - Mode to be selected when the radiator is connected to and operated by an external programmer via the pilot wire, such as our ZoneRay or iGreen systems.

IRP – Remote Programmer – Mode to be selected when the radiator is operated using the compatible remote controller, which enables various timings and temperatures to be set over 7 day periods. The iControl unit is sold separately.

3. To change the operating mode:

To select your required operating mode - press the right button repeatedly (temperatures will appear), then after 25 º the LOC option appears on the screen – then press both buttons simultaneously to enter the mode menu (LOC will blink), then by pressing the right button once each time you will be able to scroll through to GIF, then IRP. When the operating mode you require appears on the screen, press the left button once to confirm. The operating mode will then be saved and 25 º will appear. Use the left button to lower the temperature if required.

If you want to change the operating mode, press the right button until the current mode symbol appears, then press both buttons simultaneously for just a second, the screen will start flashing. Again, press the right button repeatedly until your required mode appears on the screen, then proceed and finish as above.

4. LOC - Local Mode: Manual setting of the temperature

To select the operating temperature, press the left button to lower the temperature and the right to raise the temperature. The maximum temperature that can be selected is 25 º C. The minimum is 6 º C. For domestic comfort / optimum energy efficiency, we suggest 19 ° C.

5. USE WITH THE REMOTE PROGRAMMER: iControl

To set the time: Press the **PR** button (left middle button) on the remote controller repeatedly to scroll through the options until the time is shown.

Then press the **SET** button (right middle button), the day indicator will flash. Then using the + and - buttons you can scroll though each day. Starting with Monday (far left) then press the **SET** button to select that day, the hours will flash, then use the + and - buttons to set the hour, press **SET** to confirm, then the minutes will flash, press + or - to set the minutes, press the **SET** button to confirm.

Setting remote hourly programming for each day:

Now you can create up to four different programs (P1 to P4). In each case, scroll through to the program you wish to modify by pressing the **PR** button repeatedly, then select that program by pressing the **SET** button. Once you have selected a program (e.g. **P1)** you will need to create a program for week days and one for the weekend. To do so, use the + and – buttons to choose the week or the weekend days, confirm by pressing the **SET** button. You then have up to 6 different timing slots for the days and **00:00** will appear. The second set of **00** will blink, this is the ending time of that timing slot (the first set of **00** is the starting time - 12 midnight), use the + and – buttons to set the ending time, press **SET** to confirm, the temperature will blink, use the + and – buttons to modify, press **SET** button to confirm. Then you will automatically be taken to the second slot, repeat the same process for each slot up to the end of the day (12 midnight). Then select the weekend days and follow the same process to set the timing and temperature slots. Now you have created a full program (e.g. **P1)** ready for transmission to the radiator.

(Use with the remote programmer continued on page 7)

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LCD THERMOSTAT CONTROL AND REMOTE PROGRAMMING

5. Continued:

USE WITH THE REMOTE PROGRAMMER: iControl

Transmitting a program to the radiator

First, ensure that the radiator is switched on and set to the **IRP** Mode (see section 3. on page 6 for instructions to change the operating mode)

a) Transmitting the time:

On the controller press the **PR** button repeatedly until the screen shows the time, point the controller at screen on the radiator, then press the TRANSMISSION button (bottom left), a dot on the LCD screen of the radiator will blink lightly to indicate that the transmission was successful.

b) Transmitting a program:

On the controller press the **PR** button repeatedly until the screen shows the program you wish to transmit, point the controller at screen on the radiator, then press the TRANSMISSION button and the screen on the radiator will blink lightly to indicate that the transmission was successful.

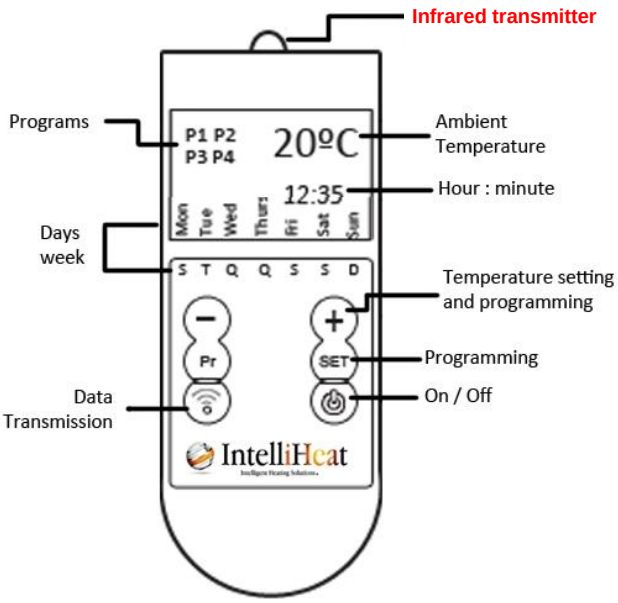
To modify a program transmitted to a radiator

This is achieved by using the remote iControl unit. First, select the program on the remote control unit that was previously transmitted to the radiator. Then modify that program following the instructions as outlined in section 5, pages 6 and 7 of this manual. Once you have successfully modified that program, aim the iControl unit at the LCD display on the radiator and press the TRANSMIT button (bottom left). When the modified program is transmitted to the radiator the LCD display on the radiator will briefly blink, signifying a successful transmission, replacing the previous program.

Power failure protection feature

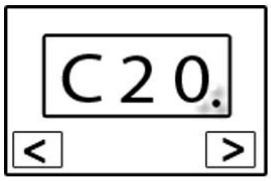
Once the required program has been transmitted to the radiator, that program will be memorized and protected against power failure for up to 5 hours. In the case of a prolonged power failure, you must repeat the programming processes as outlined in section 5, pages 6 and 7 of this manual.

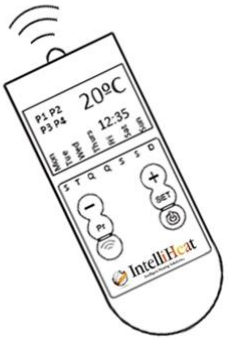
The iControl remote programming unit



Transmitting data to the radiator

LCD display on the radiator





PLEASE NOTE

The iControl wireless control unit is not supplied as a standard item with the ROMA II. However, we strongly recommend that you add it to your system as it will provide you with the ability to control/minimize energy consumption. The iControl programmer will enable you to program different temperature settings during set periods of each day over a 7 day period, which is automatically repeated over every 7 days.

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LCD THERMOSTAT CONTROLS AND SETTINGS

6. Programming the operating GIF and IRP modes:

These operating modes allow the user to set different temperatures during the day. It is possible to set the T/High temperature or T/Low temperature. Both the temperature levels and the hours can be programmed.

7. **Activation of the operation mode to set temperature programming requirements using the remote controller.**

To activate this operation, please refer to the instructions on page 6 of this manual, see how to select the IRP mode.

8. Temperature settings in LOC (Manual) Mode:

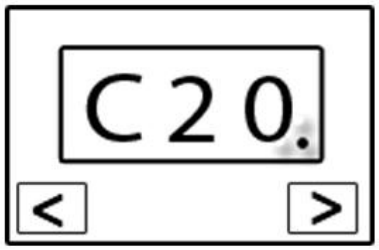
If you scroll below 5 º C (See 4. Page 6) this symbol appears [-] which represents anti-frost. By pressing the left button again, the unit will show this symbol: [- - -]. To heat up again, press the right button until the desired temperature is reached. You can change the temperature from a distance using the optional remote controller when the radiator is set in LOC mode.

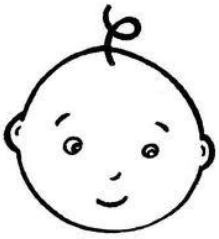
9. Set your comfort temperature in GIF and IRP Modes:

Unlike other electric heaters, the ROMA II enables you to set your required comfort temperature level when it is connected to a pilot wire programmer (GIF Mode) or to the iControl remote programmer (IRP Mode).

10. Changing the screen brightness:

With the radiator off [- - -] hold the left button. Screen brightness will decrease from maximum intensity to the minimum intensity, returning again to maximum intensity, and so on. When the intensity is to your liking, release the button. For your viewing comfort, after 2 minutes of non-use, the screen light goes off. It is just signaling radiator off / on (Radiant). Touch any key to turn the light back on.





11. Child lock protection

To prevent unwanted tampering, the ROMA II can be locked by pressing both buttons once simultaneously, (a light touch). When locked, the screen will show: [ooo]. To unlock, press both buttons again simultaneously.

Settings and screen symbols:

12. Adjusting the temperature – Left button: To lower the temperature. Right button: to raise the temperature.

[- -] Drawing power to reach/maintain set temperature.

[-] Set temperature reached, not drawing power.

[ooo] Keys locked.

[- - -] Radiator off (Standby).

LOC - Functioning in normal stand-alone mode.

GIF – Set to function with a pilot wire programmer.

IRP - Set to function with the remote programmer.

What if:

The screen is completely off:
Check to see if there is an electricity supply to the radiator (Correctly wired, switched on at the plug socket or spur point, the circuit is live, and that the fuse is ok).

The program schedule is not executed:
Check that the IRP mode on the radiator is set. Repeat the time setting and download the program with the remote controller by verifying that each transmission is confirmed by the radiator screen flashing. In any case, wait one minute until the program schedule is operation.

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INSTALLATION – USER GUIDELINES

ELECTRICAL WIRING

We strongly advise that all electrical installation be carried out by an appropriately qualified electrician.

These radiators are "CLASS II" double insulated.

The electric cable of this radiator does not include an Earth wire. Earthing is prohibited, ground connection is strictly forbidden. For thermostats that are equipped with a pilot wire which is for connection to a pilot wire programmer, it is essential to ensure that the LIVE (LINE) and NEUTRAL wires are correctly connected.

COLOUR CODE: Power connection: BROWN to LIVE (LINE), GREY to NEUTRAL. The BLACK wire, if used, is to be connected to a PILOT WIRE programmer ONLY.

NEVER connect the BLACK PILOT WIRE to an EARTH, LIVE or NEUTRAL connection. The black pilot wire is a signal wire. It is only to be used for connection to an external programmer.

Connection of the PILOT WIRE to any LIVE (LINE), NEUTRAL or EARTH connection will destroy the thermostat. If the black pilot wire is not to be connected to an external pilot wire programmer, it must be correctly isolated and insulated to ensure that this does not unintentionally occur.

The ROMA II is fully compatible with our ZoneRay and iGreen pilot wire programming systems.

CAUTION

Before any installation or work on an electrical circuit, you must cut off the power supply from the circuit breaker or from the main circuit breaker.

Always double check, to ensure that no associated circuit or power supply is live before you install the radiator.

TO START

Check that the radiator is correctly connected to the electricity supply. Then, test the various functions of the controls. For temperature control and programming, please refer to pages 6, 7 and 8 of this manual.

In the event of faulty operation, first check that the appliance is properly connected to the power supply. If everything seems to be in order, you should first contact the person who installed your system, if they are unable to assist, you should then contact the supplier or the manufacturer.

SAFETY INSTRUCTIONS

TO AVOID RISK OF ELECTROCUTION:
Do not tamper with, modify or dismantle a radiator, the thermostat or any associated control or electrical system. Do not put any metal object into the thermostat.

The electrical cable is connected to the system by the manufacturer, it is not replaceable and is supplied as a standard length, it should not be extended or shortened.

Do not pull the electrical cable, twist it or wedge it behind or in the fins of the radiator.

Should the electrical cable become damaged or the electrical installation was not carried out correctly or in accordance with the regulations, you are at risk of suffering serious wounds which could be life threatening.

If the electrical cable is damaged, it must be replaced by the manufacturer or by one of their after sales service personnel, or by a fully qualified electrician who is familiar with these type of systems.

WARNING: To avoid overheating, never cover a radiator and never position it below a power socket.

PLEASE NOTE

These radiators are filled with an accurate quantity of a special Thermodynamic fluid. Any repairs that require the fluid tank to be opened must only be carried out by the manufacturer or by one of their approved after sales service personnel. The manufacturer must be contacted in the event of any leakage of fluid.

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ELECTRICAL INSTALLATION GUIDELINES

ESSENTIAL TARIFF INFORMATION

ECONOMY 10 (UNRESTRICTED) is recommended to ensure minimal running costs, Economy 7 is NOT suitable. If you change your tariff from Economy 7 to another tariff you MUST ensure that the circuits supplying Intelli Heat radiators provide an unrestricted supply of electricity.

1. All electrical installation must comply with the current regulations, standards and code of practice in effect in the country where the product is to be installed.

2. The electrical connection of these radiators must be carried out using a standardized junction box. In both kitchens and bathrooms, the connection box must be installed at least 25 cm above the floor.

3. These radiators must be supplied with 230 V 50 Hz single-phase and neutral. No other power supply can be used.

4. Each radiator must be supplied with a dedicated power cable protected with a 10 amp circuit breaker for appliances ranging from 500 W to 2000 W power rating.

CAUTION

These radiators are double insulated therefore they are not earthed and the radiator cable does not include an earth wire (yellow green).

Each radiator cable has a Live (BROWN) Neutral (GREY) and a BLACK wire, which is the PILOT WIRE.

NEVER CONNECT or allow the accidental connection of the BLACK PILOT WIRE to the Live, Neutral or Earth connections of the power supply. If this occurs it will damage the thermostat beyond repair.

The black wire is for connection to an external programmer only, this could be a hard wired wireless system, please contact Intelli Heat for advice on such systems.

If a pilot wire programmer system is not used, the black wire must be properly isolated/insulated to avoid any connection to the live, neutral or earth of the power supply.

INSTALLATION REGULATIONS

ELECTRIC RADIATORS IN WET ROOMS
Kitchens and Bathrooms

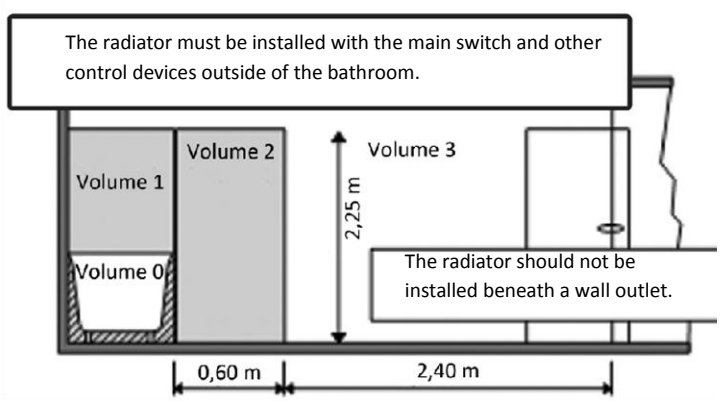
These radiators are “Class II” insulated, therefore earthing is prohibited.

These radiators are “IP24” rated and therefore protected from splash water.

These radiators can be installed in bathrooms volumes 2 and 3 provided that it is positioned at least 60cm away from any splash area, i.e. wash hand basin, bath-tub and shower tray.

The circuit supplying the radiator in wet room must be protected by a 30 mili-amp Residual Currented Device to ensure safety.

BATHROOM ZONES


The radiator must be installed with the main switch and other control devices outside of the bathroom.
Volume 1
Volume 2
Volume 3
Volume 0
2,25 m
The radiator should not be installed beneath a wall outlet.
0,60 m
2,40 m

A radiator installed in a wet room must be connected to the electricity supply using standardizes junction box without the use of a socket outlet. Earthing is prohibited.

A USEFUL TIP!

Installation that involves simply positioning a radiator next to an existing power supply will keep the cost of installation down. For example: By replacing an electric storage or panel heater with your new Intelli Heat radiator in the same position. However should you decide to position a radiator where there is not a power supply, the cost of the installation will be higher. Therefore, if convenient, it's best to plan your installation according to the available power supply points.

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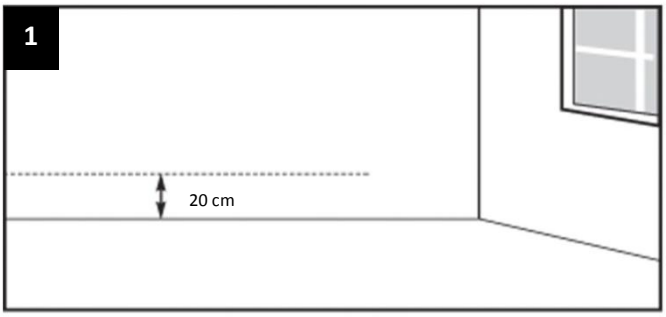
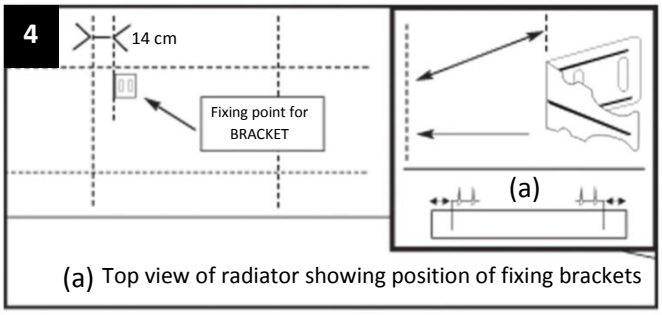
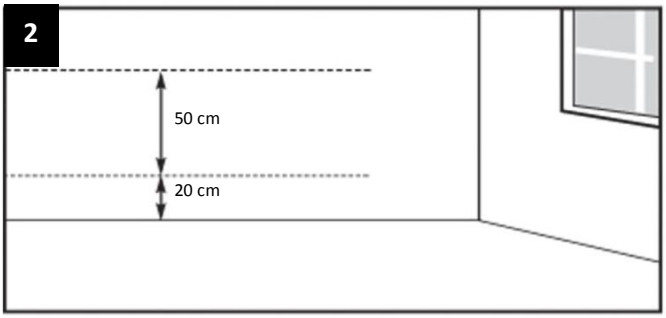
WALL MOUNTING INSTRUCTIONS



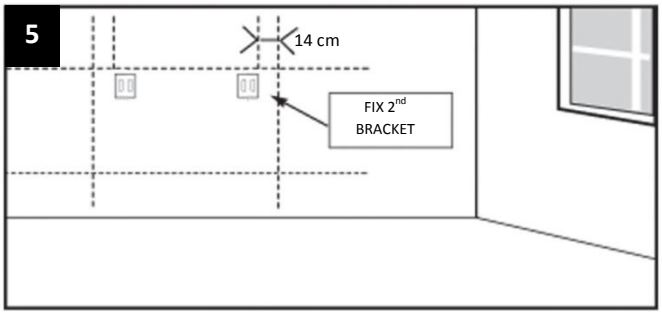
Draw a horizontal line on the wall 20cm from the floor. Use a spirit level to ensure that the line is perfectly level.



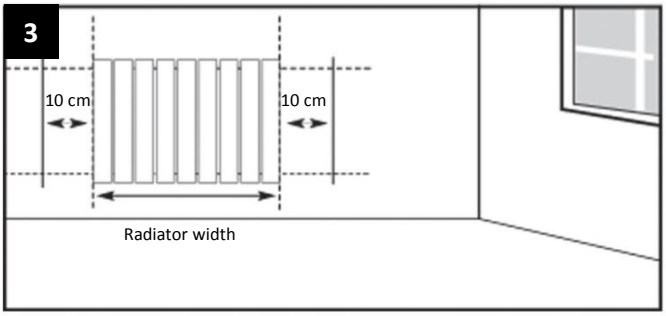
Position the bracket 14 cm in from the vertical line, use it as a template to mark the position of the screw holes, drill holes, fix bracket using appropriate rawlplugs and screws.



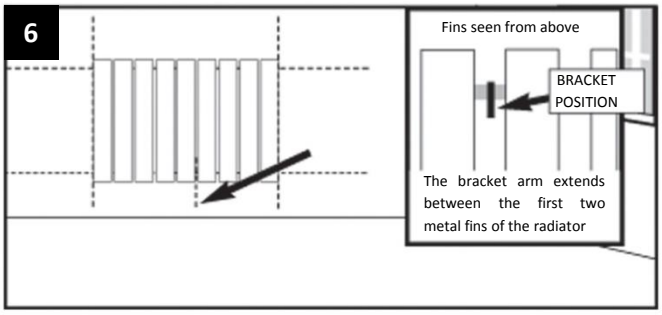
Draw another horizontal line 50cm above the first line. These are the levels the brackets are to be fixed. Again, use a spirit level to ensure the line is perfectly level.



Repeat the process as per (4) detailed above. Then put the radiator on the two bracket supports, the bracket arm extends between the first two metal fins.



Accurately measure the width of the radiator and draw 2 vertical lines each side on the wall at the position where the radiator is be installed. The ends of the radiator must be at least 10cm away from a right angled wall or any item of furniture to ensure proper functioning.



Draw a vertical line between two elements at the centre of the radiator. Remove the radiator from the wall; then fix the 3rd bracket to the wall using the appropriate rawlplugs and screws. Replace the radiator to rest on the bracket support arms.

RESPECT SAFETY

Never open or interfere with any electrical housing or closed circuits.
Any interference by unauthorized persons will render your warrantee invalid.
Please ensure that all instructions are fully understood and adhered to.

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GENERAL GUIDELINES

Please read these instructions thoroughly before installing and using a radiator.

FOR YOUR SAFETY

The installation must comply with the current regulations and best trade practice applicable to the country where it is fitted.
The thermostat is class II protected against light splashes, it can be installed in zone 2 and 3 in bathrooms but do not splash water onto the thermostat or any electrical connection.

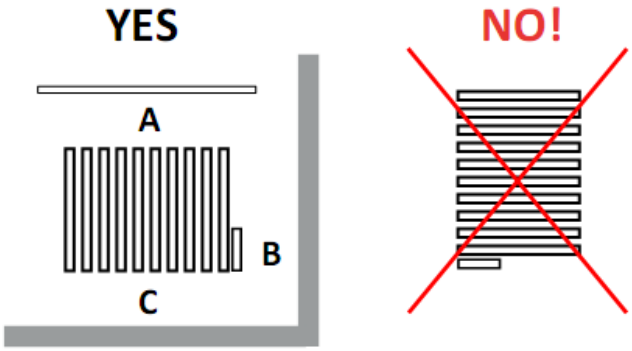
Install a calibrated earth-leak circuit breaker in accordance with current norms.

never touch the thermostat when in the shower or bath or when wet.

Never cover the ventilation holes on the thermostat.
Never clean the thermostat with water or a liquid cleaner.

RADIATOR WALL MOUNTING INSTALLATION

A) If under a shelf: Minimum 100 mm.
B) Distance from wall or furniture: Minimum 100mm.
C) Distance from floor: Minimum 100mm - Max 150mm.



Take good care of your radiator, and it will take care of you.

CONNECTING TO THE ELECTRICITY SUPPLY

When installing/removing the regulator, verify that the main power supply is switched off.

We strongly recommend that the thermostat's electric cable is connected to the main power supply using a junction box (switched fused spur), Place the junction box at least 25cm above the floor, install the junction box behind or next to the thermostat; however it can be fitted with an electrical plug and plugged into an electrical socket.

The power supply circuit must be sectioned. Sectioning must be done using a multi-polar devise sectioning all the power supply terminals. The sectioning distance between the contacts of each terminal must be at least 3mm.

ELECTRICAL WIRING:

WARNING: Never connect or allow the accidental connection of the BLACK PILOT WIRE to the Live, Neutral or Earth connections of the power supply. If this occurs it will damage the thermostat beyond repair. Such connection will render your warrantee invalid.

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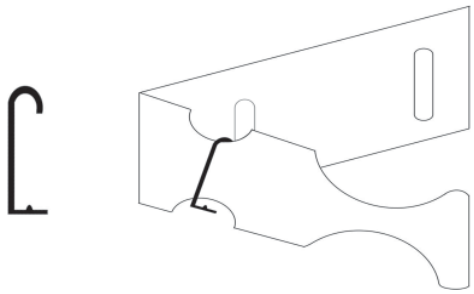
ANTI-DISASSEMBLY SPRINGS

To avoid any risk of accidents, we recommend that you fit the anti-disassembly springs (if supplied). Fix the springs on the top radiator brackets after it is installed. Press on the bottom of the spring until it engages in the security position.



Pull the spring to engage in the security position.

SPECIFICATIONS

ROMA II

Power (Watts)	900	1200	1500	2000
Length/Height (mm)	**685 x 580**	850 x 580	1010 x 580	1255 x 580
Depth (mm)	10	10	10	10
Number of Elements	7	9	11	14
Weight (Kg)	16	20	25	32

CE NF CLASSE II IP24

WARRANTY

The ROMA II includes a free warranty, five years on the main body and two years for all electronics. This warranty is valid from the delivery date of your purchase. This warranty covers any fault that may arise due to the faulty manufacture of the product. It does not cover any fault that may be caused by miss-use, accidental or intentional damage caused by the purchaser or other persons after purchase, or incorrect installation. Please ensure that you keep all documentation relating to this product including your invoice as this will be required should you need to use this warranty. Thank you for choosing our product and we wish you a lasting, trouble free and enjoyable use of your new INTELLI HEAT product.

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PLEASE RECORD THE DETAILS OF YOUR PURCHASE

Date of purchase: _____

Date order received: _____

System purchased: _____

_____

SUPPLIER DETAILS

Company name: _____

Telephone numbers: _____

Email address: _____

Contact name: _____

INSTALLER DETAILS

Date of installation: _____

Company name: _____

Telephone numbers: _____

Email address: _____

Contact Name: _____

NOTES

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PROVISION FOR ADDITIONAL NOTES

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